

ABSTRACT OF THE DISCLOSURE

A conduit assembly for attachment to a mechanical circulatory device, such as a VAD, and a method of using the same. The conduit assembly includes a conduit for conducting blood between a patient and the mechanical circulatory device, the conduit having a first curved conduit and a second curved conduit. A first coupling attaches a first end of the first curved conduit to the mechanical circulatory device, the coupling being movable between a rotatable position in which the first curved conduit is rotatable relative to the mechanical circulatory device, and a fixed position in which the first curved conduit is fixedly positioned relative to the mechanical circulatory device. The conduit assembly further includes a second coupling for attaching a second end of the first curved conduit to the second curved conduit, the second coupling being movable between a rotatable position in which the first curved conduit is rotatable relative to the second curved conduit, and a fixed position in which the first curved conduit is fixedly positioned relative to the second curved conduit.